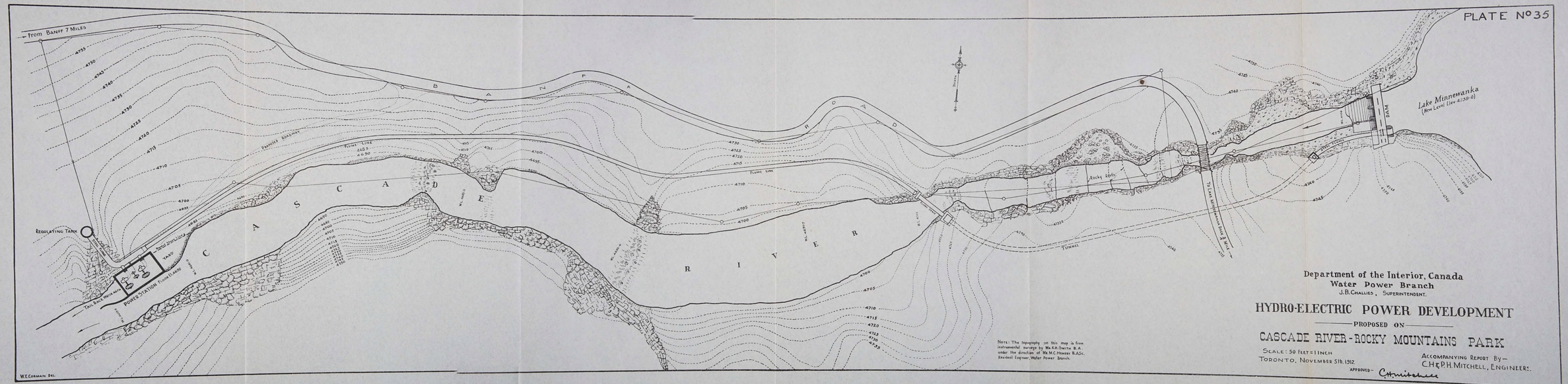
PLATE Nº 35




W.E.CORMAN, DEL.

Note: The topography on this map is from instrumental surveys by Mr. K.H. Darby B.A. under the direction of Mr. M.C. Hennessy B.A.Sc. Resident Engineer, Water Power Branch.

Department of the Interior, Canada
Water Power Branch
J.B. CHALLIES, SUPERINTENDENT.

# HYDRO-ELECTRIC POWER DEVELOPMENT

PROPOSED ON

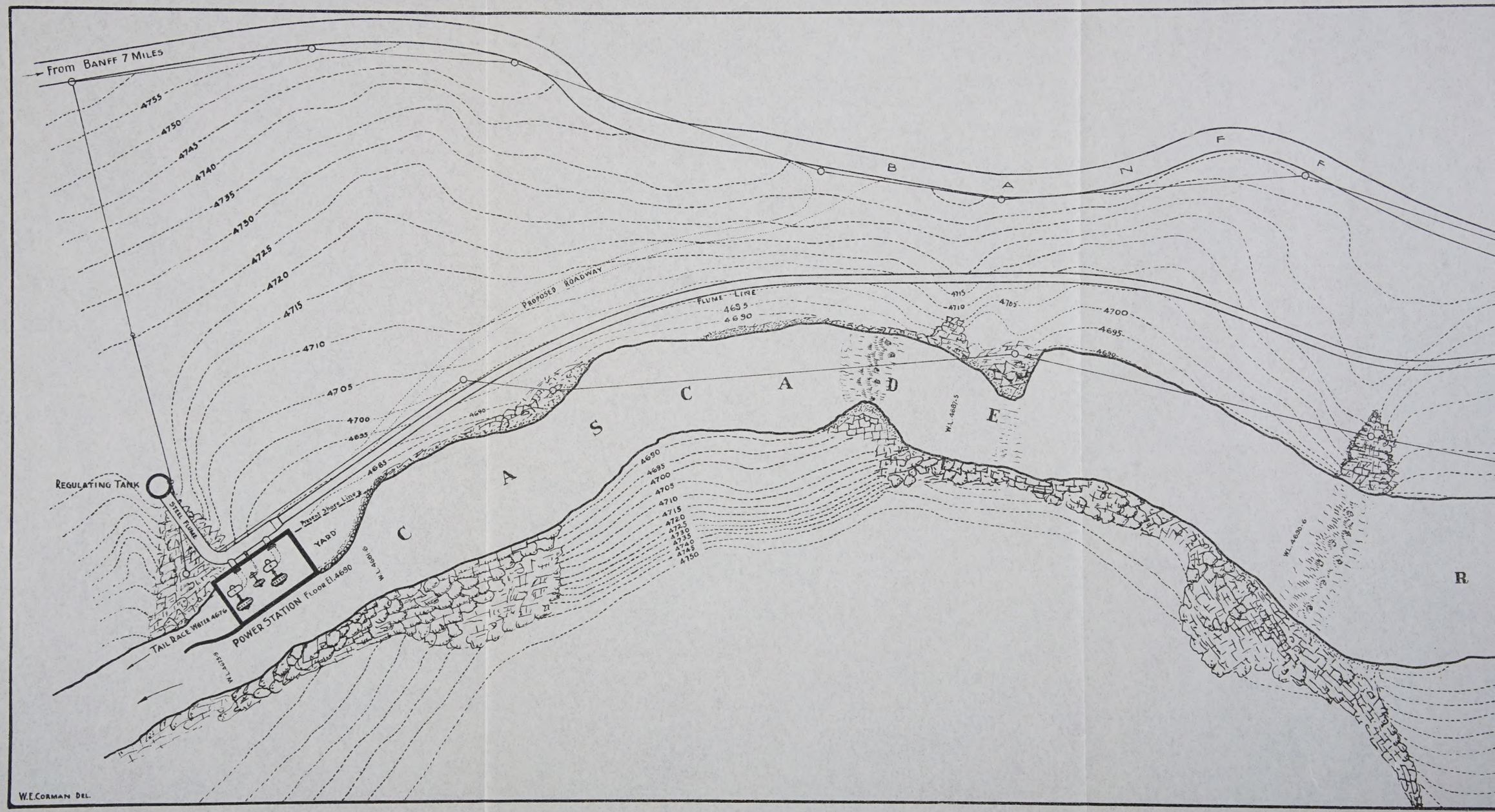
## CASCADE RIVER - ROCKY MOUNTAINS PARK

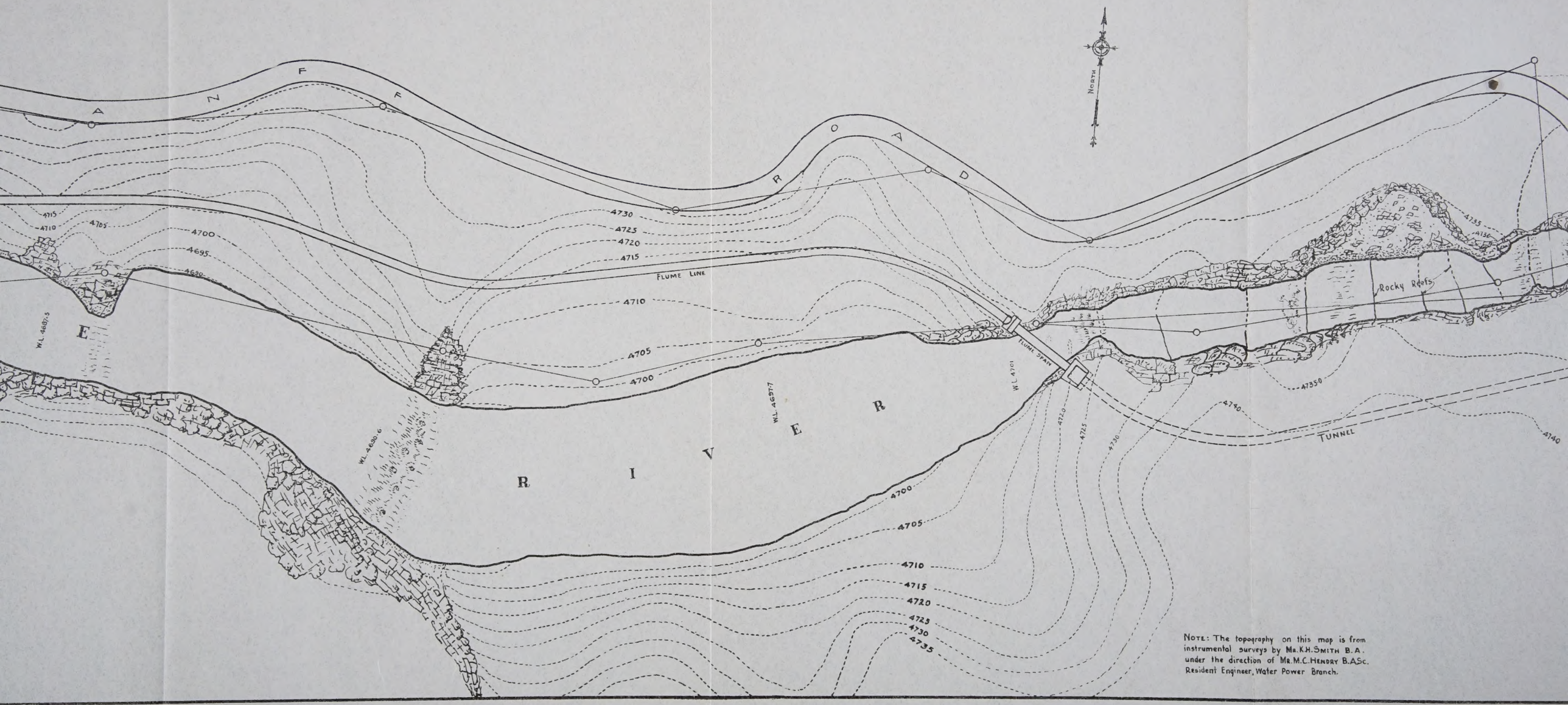
SCALE: 50 FEET = 1 INCH

TORONTO, NOVEMBER 5th, 1912.

ACCOMPANYING REPORT BY—
C.H. & P.H. MITCHELL, ENGINEERS.

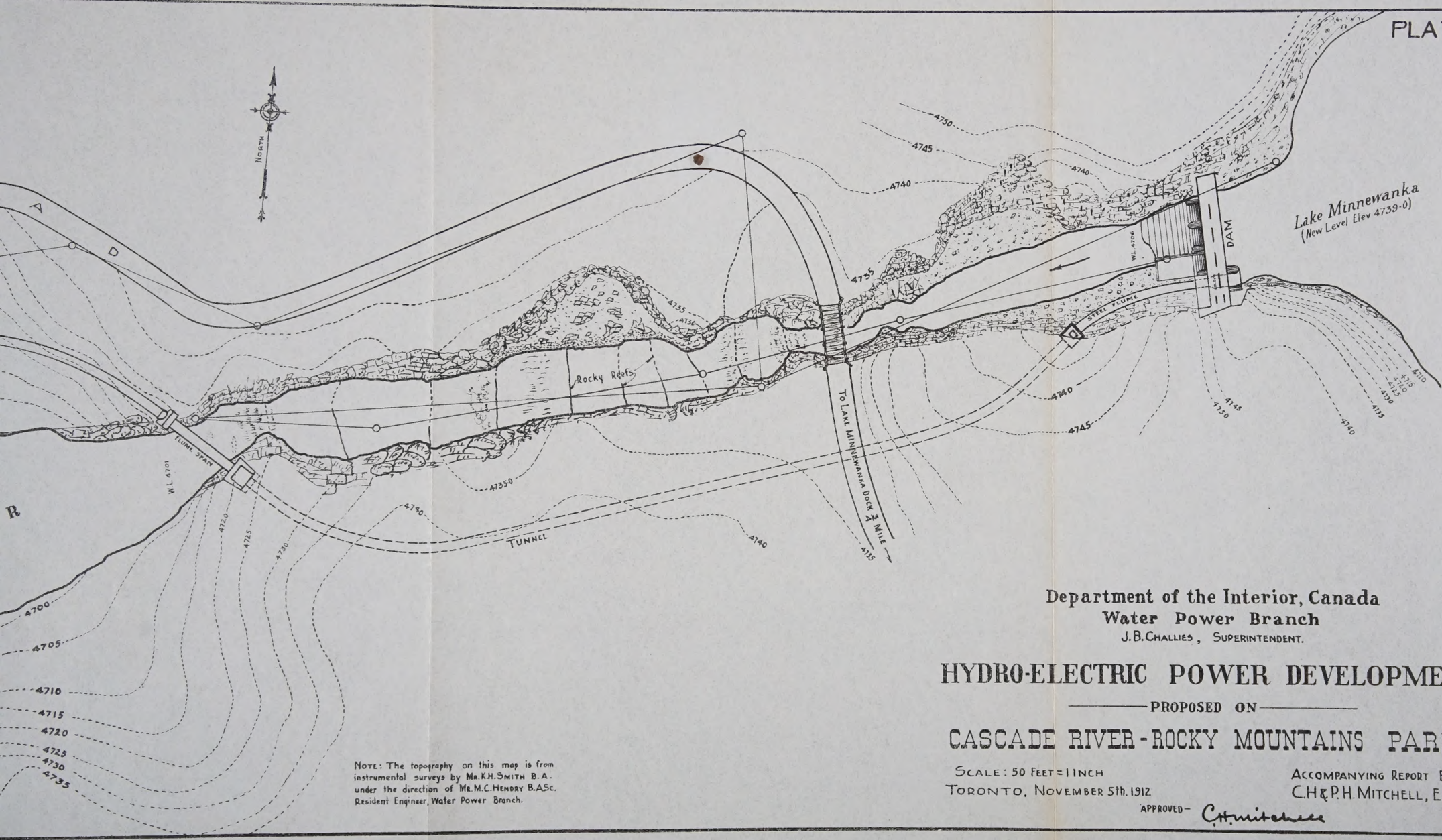
APPROVED— Commissioner


From BANFF 7 MILES
4755
4750
4745
4740
4735
4730
4725
4720
4715
4710
4705
4700
4695
4690
4685
B A N F F
PROPOSED ROADWAY
FLUME LINE
4695
4690
4715
4710
4705
4700
4695
4690
C A D
E
W.L. 4687.5
C A S C A D E
4690
4695
4700
4705
4710
4715
4720
4725
4730
4735
4740
4745
4750
REGULATING TANK
STEEL FLUME
Penstock Shore Line
YARD
W.L. 4681.6
POWER STATION FLOOR El. 4680
TAIL RACE WATER 4676
W.L. 4679.5
W.L. 4680.6
R
W.E. CORMAN DEL.




Note: The topography on this map is from instrumental surveys by Mr. K.H. Smith B.A. under the direction of Mr. M.C. Hendry B.A.Sc. Resident Engineer, Water Power Branch.

PLATE Nº 35




Note: The topography on this map is from instrumental surveys by Mr. K.H. Smith B.A. under the direction of Mr. M.C. Hendry B.A.Sc. Resident Engineer, Water Power Branch.

**Department of the Interior, Canada**
**Water Power Branch**
J.B. Challies, Superintendent.

# HYDRO-ELECTRIC POWER DEVELOPMENT

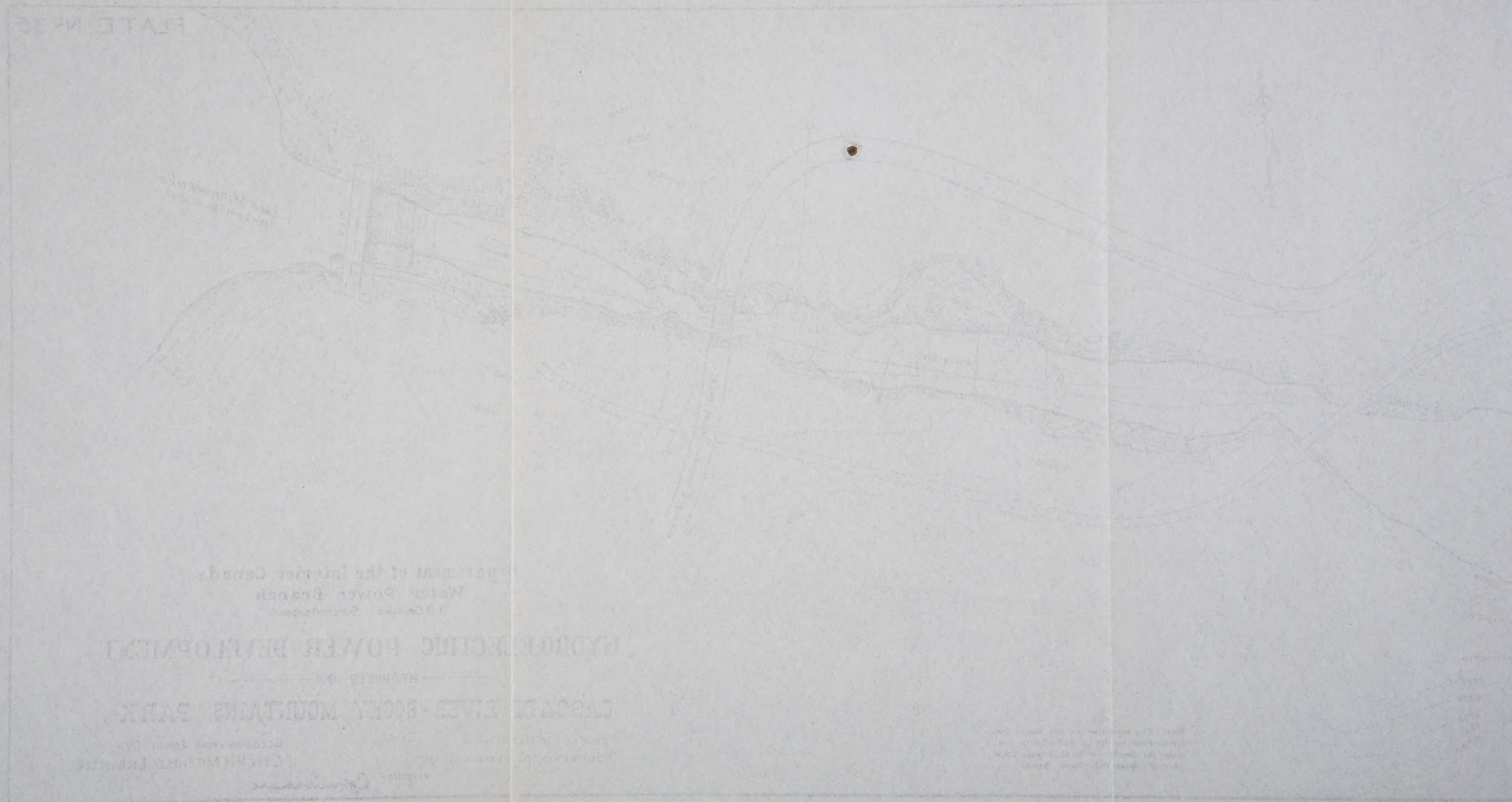
PROPOSED ON

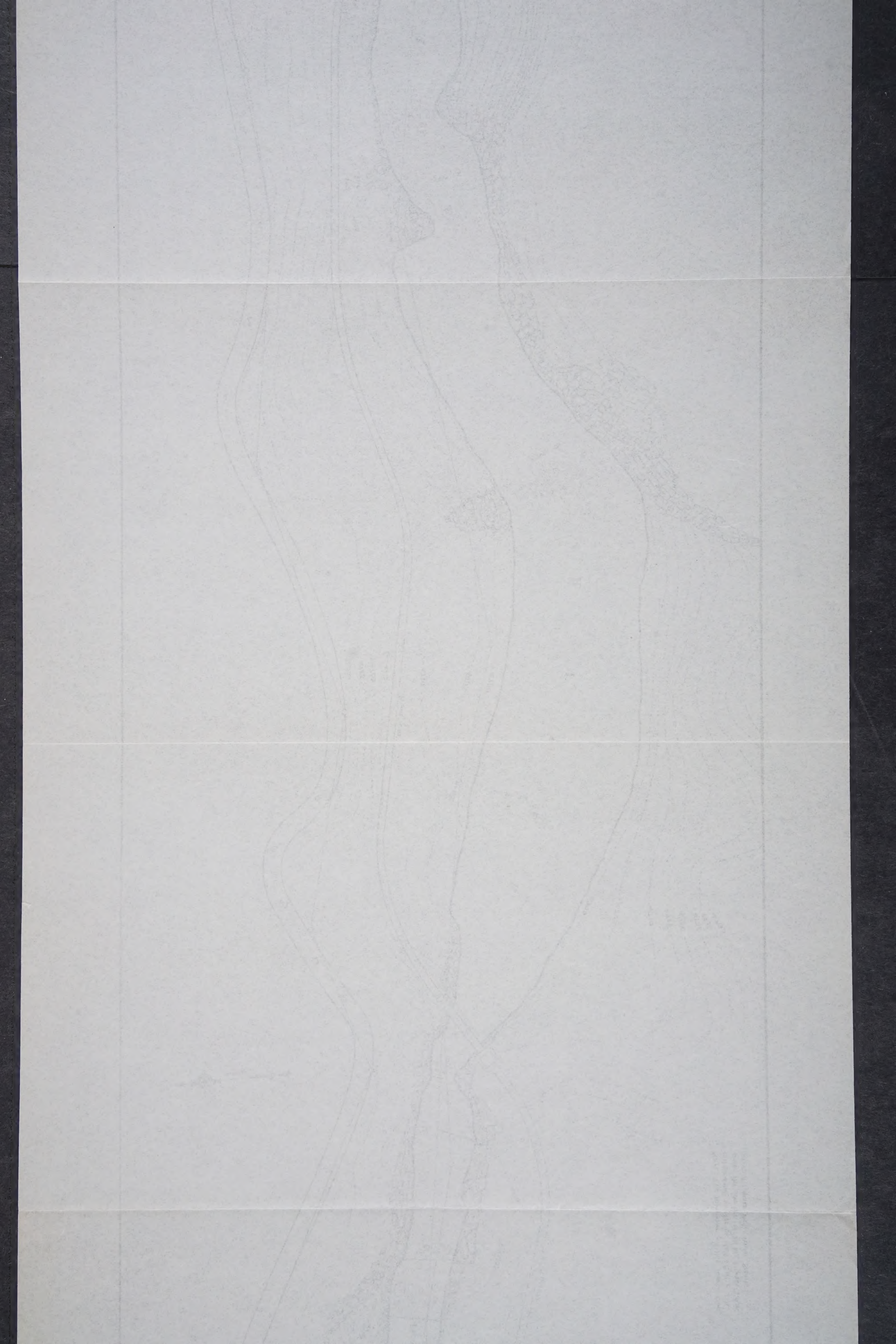
## CASCADE RIVER - ROCKY MOUNTAINS PARK

Scale: 50 Feet = 1 Inch
Toronto, November 5th. 1912

Accompanying Report By—
C.H. & P.H. Mitchell, Engineers.

Approved— C.H. Mitchell





UAA-1974-169-9/2/7/6/37-025